



CONGRESUL DE MEDICINĂ DENTARĂ CU PARTICIPARE INTERNAȚIONALĂ A XX-a ediție a Zilelor Stomatologice Bănățene - Ediție aniversară - TIMIȘOARA 11-13 iunie 2015



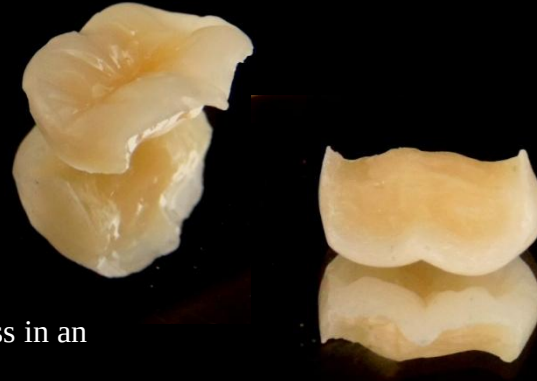
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ADHESIVE BRIDGES : MINIMALLY INVASIVE DENTAL TREATMENTS BY USING FIBRE-REINFORCED COMPOSITE RESTAURATION

This work shop familiarizes the participants with fiber-reinforced composite solution in the minimally invasive dental treatments by using fiber, composite and optiglaze color.

The participants will meet:

- fibre reinforcement that is a fibre mesh that adds strength and toughness to composites in several directions. everStickNET fibre reinforcement is made from bidirectional glass fibres and a polymer resin gel matrix.
- light-cured restoratives that were developed using extensive expertise and knowledge of dental materials
- the participants will see that restauration looks better with optiglaze that provide -long-lasting color and surface gloss in an extremely easy way.



- This work shop is a lecture hands on demonstration that has the following learning objectives :
- provide the participants with a clear overview of structure, components and physical properties of fiber-reinforced composites.
 - allow the participants to identify the most suitable way to use everstick like a friendly structure and composite like a simple way to reach aesthetics.
 - provide the participants with an understanding on the longevity of the reinforced restorations.
 - provide the participants with the technical knowledge to fabricate direct or indirect fiber-reinforced composite restorations of various kinds: onlays, inlays, overlays and adhesive bridge.

This work shop will be sustained with an audience of up to the capacity of the room.



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